

IN THE SPECIFICATION:

Supplemental to the amendments made to the specification in the June 22, 2005 Amendment, please replace the Summary of Invention section on page 4, line 2 through page 4, line 14 with the following amended section:

-- It is an object of the present invention to enable, without depending on an arrangement or a command for moving to a low electric power consumption state, a wireless connection process portion to be put into a low electric power consumption state and the wireless communication traffic to be reduced.

It is another object of the present invention to reduce the limitation of wirelessly performing other services with other apparatuses inside the same piconet and the electric power consumption at a stand-by time.

It is one aspect of the invention to provide a communication apparatus, including a wireless ~~connection device~~ communication portion configured to wirelessly ~~connect to an external intelligent terminal~~ communicate with another communication apparatus, a confirmation ~~device~~ portion configured to execute a process for confirming ~~the presence of data to be transferred between the communication apparatus and the external intelligent terminal connected by such wireless connection device~~ an error state of a predetermined function of the other communication apparatus, a change ~~device~~ portion configured to change a communication state with the ~~external intelligent terminal~~ other communication apparatus by the wireless ~~connection device~~ communication portion into a state of low electric power consumption when the predetermined function of the other communication apparatus is confirmed as not the error state, and not to change

a communication state with the other communication apparatus by the wireless communication portion into a state of low electric power consumption when the predetermined function of the other communication apparatus is confirmed as the error state; in accordance with a time period in which no data transmission is performed between the communication apparatus and the external intelligent terminal, an execution device configured to execute a process for confirming the presence of transfer data together with the confirmation device in place of the external intelligent terminal, in accordance with the change of communication state by the change device; and a method and storage medium therefor.

Another aspect of the present invention is to provide an intelligent terminal, including a wireless connection device configured to wirelessly connect to a communication apparatus capable of performing a communication through wired communication line, a confirmation device configured to execute a process for confirming the presence of data to be transferred between the intelligent terminal and the communication apparatus connected by such wireless connection device, a change device configured to change a communication state with the communication apparatus by the wireless connection device into a state of low electric power consumption, in accordance with a time period in which no data transmission is performed between the intelligent terminal and the communication apparatus, an execution device configured to execute a process for confirming the presence of transfer data together with the confirmation device in place of the communication apparatus, in accordance with the change of communication state by the change device; and a method and storage medium therefor.

Still other objects and features of the present invention will be evident from the following specification and the drawings.--